In this article i will write why black holes don’t exist. The primary reason is because the limit of the density of the mass divided by volumen if those factors are dependent of time never reach the infinite in a finite time, or zero with a number that is not 0. So basically black holes don’t exist mathematically. Only if the time is 0 those functions may be 0. But in time 0 the universe can’t compress. So Only in time 0 those limits are infinite or 0. So the universe could be expanding.